

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020009774 A1	20020124	51	18036, a novel calpain-like protease and uses thereof	435/69.1
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030027760 A1	20030206	18	Composition and methods to improve neural outcome	514/12
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030225081 A1	20031204	68	Pyridazinones and triazinones and medicinal use thereof	514/235.8
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20040023973 A1	20040205	128	1,2-Dihydropyridine compounds, process for preparation of the same and use thereof	514/252.03
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20040053850 A1	20040318	21	Treatment of demyelinating diseases	514/18
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20040102525 A1	20040527	34	Compositions and methods of treating neurological disease and providing neuroprotection	514/662
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6620592 B2	20030916	48	18036, a novel calpain-like protease and uses thereof	435/23
8	<input type="checkbox"/>	<input type="checkbox"/>	WO 200001376 A	20000113	104	Use of inhibitor of interaction of glutamate with alpha-amino-3-hydroxy-5 -- methyl-4-isoxazole-propionate or kainate receptor complex for treatment of demyelinating disorders e.g. multiple sclerosis	

L Number	Hits	Search Text	DB	Time stamp
1	8	AMPA adj1 receptor and (demyelinating adj1 disorder or demyelination)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/18 12:27
2	1	AMPA adj1 receptor adj1 inhibitor and (demyelinating adj1 disorder or demyelination)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/18 12:27
3	1	AMPA adj1 receptor adj1 antagonist? and (demyelinating adj1 disorder or demyelination)	USPAT; US-PGPUB; EPO; DERWENT	2004/07/18 12:27